

	Type	Hits	Search Text	DBs
1	BRS	3	"55"/\$.ccls. and "basis weight" and mullen and shrinkage	US-PGPUB; USPAT
2	BRS	11	"442"/\$.ccls. and "basis weight" and mullen and shrinkage	US-PGPUB; USPAT
4	BRS	14	"428"/\$.ccls. and "basis weight" and mullen and shrinkage	US-PGPUB; USPAT
7	BRS	121	28/104.ccls. and "basis weight"	US-PGPUB; USPAT
8	BRS	13	28/104.ccls. and "basis weight" and mullen	US-PGPUB; USPAT
9	BRS	23	442/408-409.ccls. and "basis weight" and mullen	US-PGPUB; USPAT
10	BRS	23	"55"/\$.ccls. and hydroentangl\$3 and "basis weight"	US-PGPUB; USPAT
14	BRS	103	evans and "1969".py.	US-PGPUB; USPAT
15	BRS	2	b01d\$7.ipc. and "basis weight" and mullen	EPO; JPO; DERWENT
20	BRS	1899	polypropylene with conductive	US-PGPUB; USPAT
21	BRS	10	"55"/\$.ccls. and polypropylene with conductive	US-PGPUB; USPAT
22	BRS	24	"55"/\$.ccls. and static with (polypropylene polyethylene)	US-PGPUB; USPAT